ABSTRACT OF THE DISCLOSURE

An electrode substrate for an organic electroluminescent device comprises a substrate, an electrode, and at least one buffer pad. In this case, the electrode is disposed on the substrate, and has a plurality of pixel areas. The buffer pad, which is made of nonconductive material, is disposed inside each of the pixel areas. A height difference between the buffer pad and the electrode is predetermined. Furthermore, an organic electroluminescent device, which comprises a substrate, a first electrode, a separating layer, at least one buffer pad, at least one organic functional layer, and a second electrode, is disclosed.